

0906503-11000

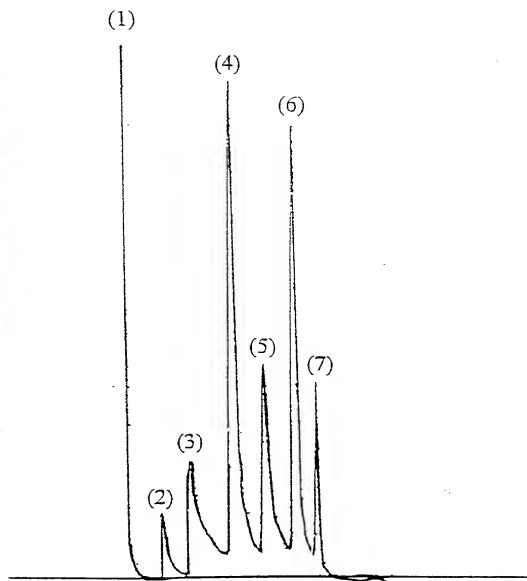


Figure 1

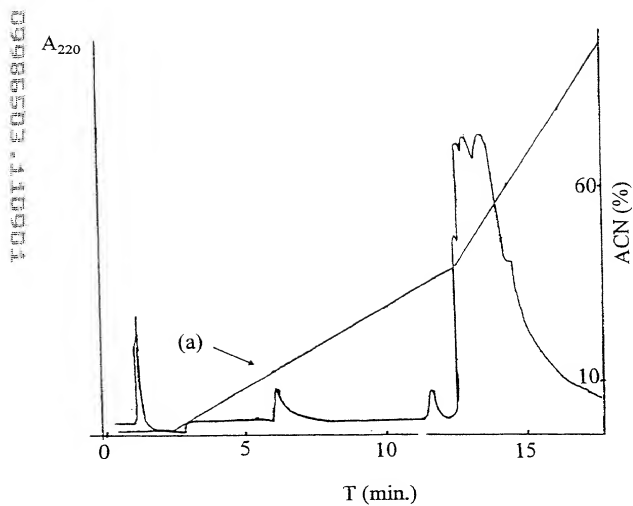


Figure 2

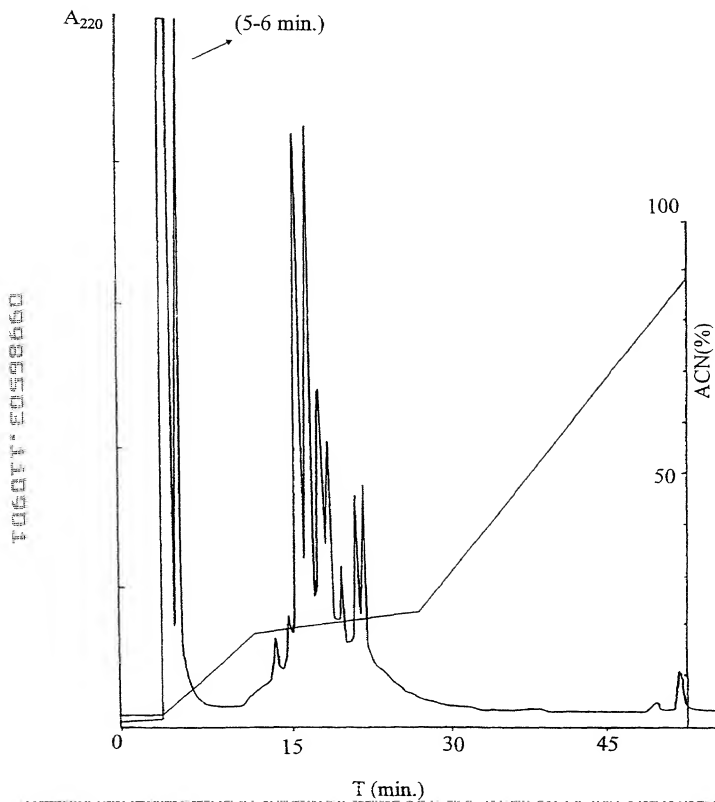


Figure 3

Chromatogram showing the separation of polyacrylonitrile in a water-acetonitrile gradient. The x-axis represents time T (min.) from 0 to 60. The left y-axis represents absorbance A_{220} . The right y-axis represents acetonitrile concentration $ACN(\%)$ from 0 to 100. A linear gradient line is shown, starting at 0% ACN at 0 min and reaching 100% at 60 min. The chromatogram displays several sharp peaks. An arrow points to a peak at 11.26 min.

Figure 4

A chromatogram plot with the vertical axis labeled A_{220} and the horizontal axis labeled $T \text{ (min.)}$. The plot shows a baseline with several small peaks near the origin. A very sharp, tall peak is present, and an arrow points to it with the label "6.73 min.".

Figure 5

00086503.110901

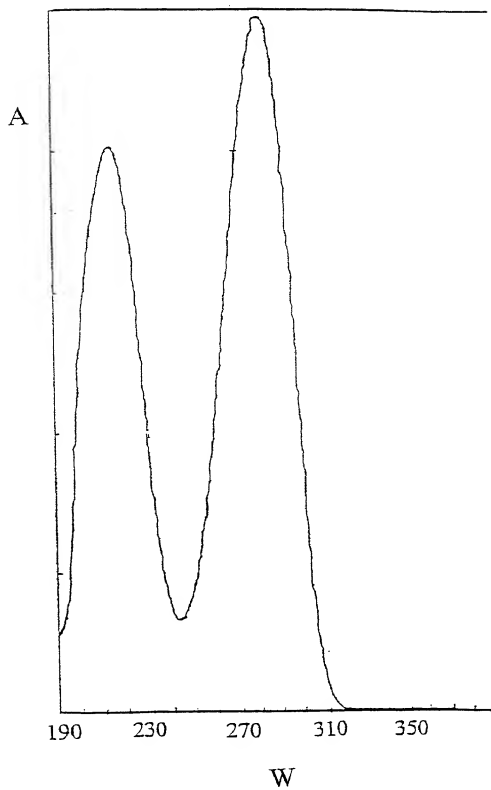


Figure 6

09986503.11000

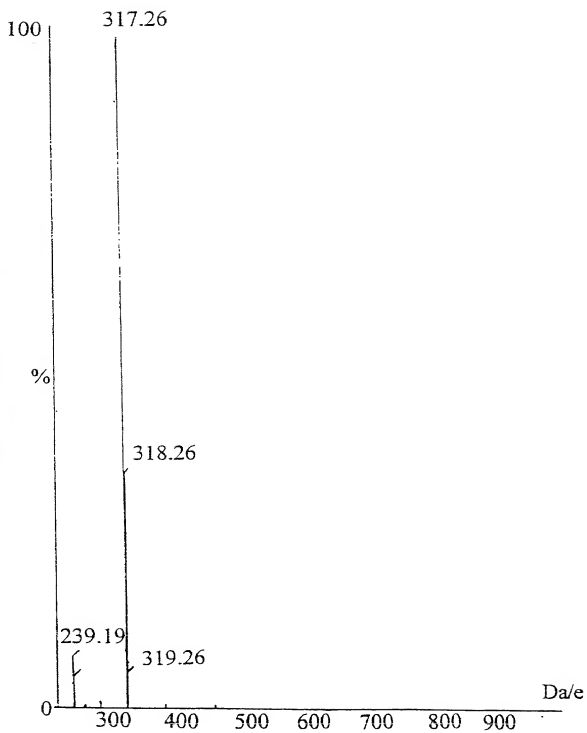
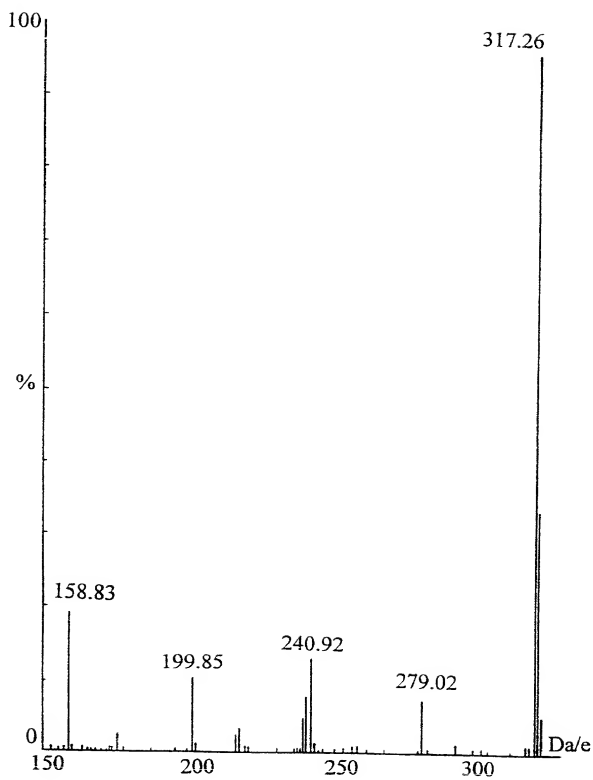


Figure 7



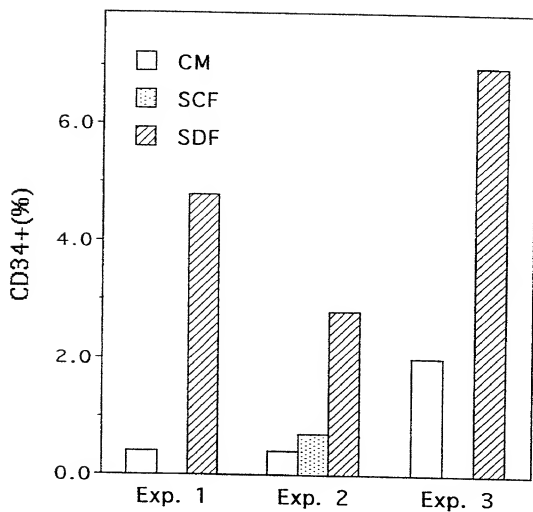


Figure 10

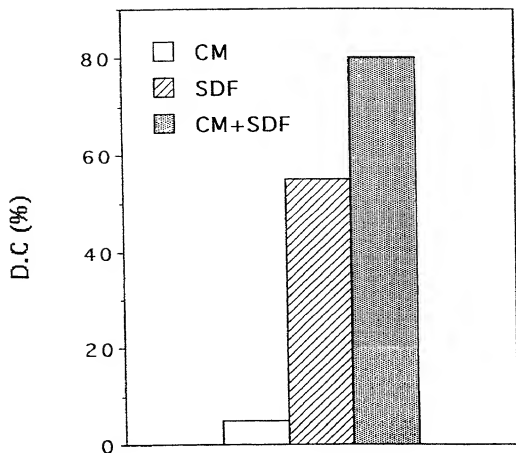


Figure 11

10001-2059060

No. e.c/p

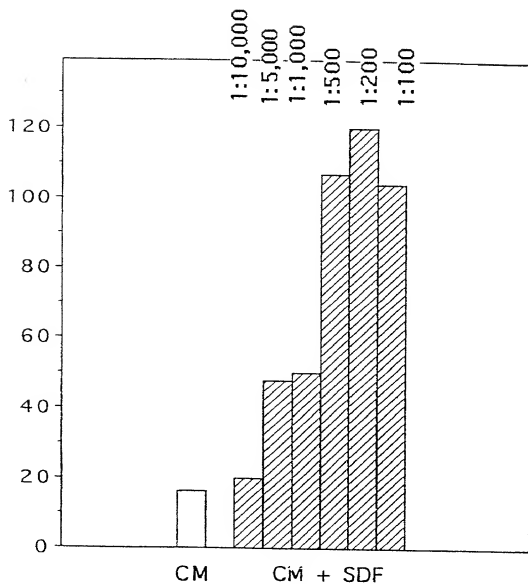


Figure 12

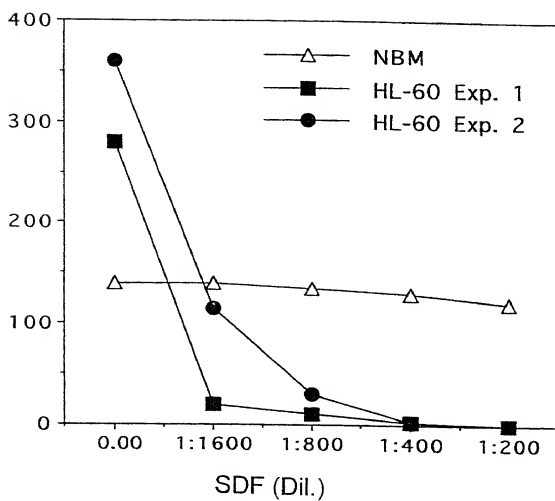


Figure 13